

```

* * * * *
*           W E L C O M E   T O   T H E
*           U . S .   P A T E N T   T E X T   F I L E
* * * * *

```

L1 566 436/800/CCLS

```

4505 FCS
21281 FLUORESCENCE
55135 CORRELATION
31681 SPECTROSCOPY
      5 FLUORESCENCE CORRELATION SPECTROSCOPY
        (FLUORESCENCE (W) CORRELATION (W) SPECTROSCOPY)

```

=> s 12(p) (laser excited)

```

125088 LASER
  45208 EXCITED
    240 LASER EXCITED
          (LASER (W) EXCITED)
L3      0 L2 (P) (LASER EXCITED)

```

125088 LASER
L4 40 LASER (P) L2

L5 1 L1 AND L4

1. 5,047,321, Sep. 10, 1991, Method for analysis of cellular components of a fluid; Michael R. Loken, et al., 435/6, 4, 7.21, 7.24, 34, 973; 436/63, 94, 164, 172, 519, 548, **800**, 805 [IMAGE AVAILABLE]

US PAT NO: 5,047,321 [IMAGE AVAILABLE] L5: 1 of 1

A method for multi-parameter analysis of cells in a body fluid sample is described which makes use of a plurality of fluorescence measurements, comprising at least two nucleic acid dyes and at least one fluorescently labelled cell surface marker, and a plurality of light scattering measurements. A kit containing the nucleic acid dyes and cell surface marker also is described.